Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	7	accomodat$3 with algorithms	US-PGPUB; USPAT	OR	OFF	2005/11/11 11:40
S1	134952	((how adj (often many) times) with (increas$3 decreas$3 updat$3))	US-PGPUB; USPAT	OR	OFF	2005/10/31 10:54
S2	8	prime adj number$1 same ((value$1 number$1) same((how adj (often many) times) with (increas$3 decreas$3 updat$3)))	US-PGPUB; USPAT	OR	OFF	2005/11/01 10:55
S3	17	prime adj number$1 near3 (search$3 identif$3 find$3 look$3) and ((value$1 number$1) same((how adj (often many) times) with (increas$3 decreas$3 updat$3)))	US-PGPUB; USPAT	OR	OFF	2005/11/01 11:04
S4	117	prime adj number$1 with (increas$3 decreas$3)	US-PGPUB; USPAT	OR	OFF	2005/11/01 11:09
S5	139	(base adj value and first adj1 secondadj1 prime adj number$1 and user).clm.	US-PGPUB; USPAT	OR	OFF	2005/11/01 11:11
S6	50	(base adj value same first adj1 secondadj1 prime adj number$1 same user).clm.	US-PGPUB; USPAT	OR	OFF	2005/11/01 11:16
S7	6	(380/44 380/45 380/46 380/47).ccls. and ((first with second with prime) same (user client customer employee))	US-PGPUB; USPAT	OR	OFF	2005/11/01 11:25
S8	1	(380/262).ccls. and ((first with second with prime) same (user client customer employee))	US-PGPUB; USPAT	OR	OFF	2005/11/01 12:07
S13	13	(disk array) near one adj disk	US-PGPUB; USPAT	OR	OFF	2005/11/01 17:15
S14	646	(disk adj array).ab.	US-PGPUB; USPAT	OR	OFF	2005/11/01 17:15
S15	454	(disk adj array).ti.	US-PGPUB; USPAT	OR	OFF	2005/11/01 17:15
S16	0	(disk adj array adj is).ab.	US-PGPUB; USPAT	OR	OFF	2005/11/01 17:15
S17	0	(disk adj array adj is)	US-PGPUB; USPAT	OR	OFF	2005/11/01 17:15
S28	662	disk adj array adj controller	US-PGPUB; USPAT	OR	OFF	2005/11/02 10:47
S29	113	(disk adj array adj controller).ab.	US-PGPUB; USPAT	OR	OFF	2005/11/02 16:03
S39	75	LUN and (virtual CD) adj lun	US-PGPUB; USPAT	OR	OFF	2005/11/02 20:40

S40	75	LUN same (virtual CD) adj lun	US-PGPUB; USPAT	OR	OFF	2005/11/02 20:49
S41	40	LUN same (virtual CD) adj lun same (access permission permit$3)	US-PGPUB; USPAT	OR	OFF	2005/11/09 10:40
S48	1826	(Logical adj unit$1 LUN) and (scsi iscsi)	US-PGPUB; USPAT	OR	OFF	2005/11/09 10:41
S49	1762	(Logical adj unit$1 LUN) and (scsi iscsi) and (table list structure array matrix)	US-PGPUB; USPAT	OR	OFF	2005/11/09 10:42
S50	488	(Logical adj unit$1 LUN) and (scsi iscsi) and (table list structure array matrix) with port	US-PGPUB; USPAT	OR	OFF	2005/11/09 13:13
S51	223	(scsi iscsi) and (table list structure array matrix) with port with(Logical adj unit$1 LUN)	US-PGPUB; USPAT	OR	OFF	2005/11/09 13:14
S52	205	(scsi iscsi) and (table list structure array matrix) with port with(Logical adj unit$1 LUN) and array$1	US-PGPUB; USPAT	OR	OFF	2005/11/09 13:18
S53	80	(scsi iscsi) and (table list structure array matrix) with port with(Logical adj unit$1 LUN) and array$1 and (@ad<"20001130" or @rlad<"20001130" or @prad<"20001130")	US-PGPUB; USPAT	OR	OFF	2005/11/09 13:19
S54	1	"20020104008".pn. and (cd adj lun cdlun control adj device adj lun)	US-PGPUB; USPAT	OR	OFF	2005/11/10 10:29
S55	8	lun$1 with virtual adj2 lun$1 with (table matrix registry database) with port$1	US-PGPUB; USPAT	OR	OFF	2005/11/11 11:40